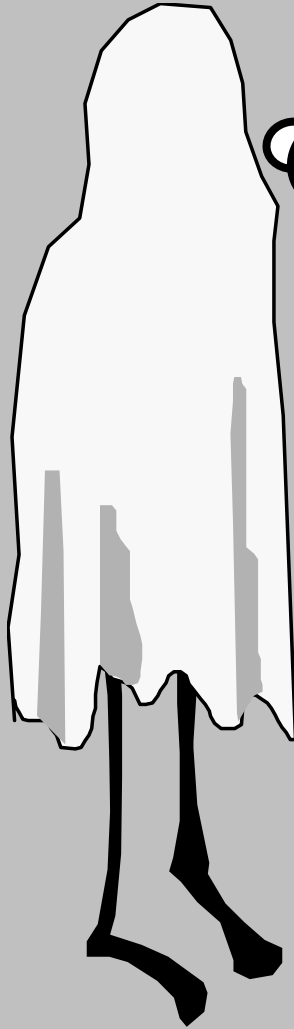


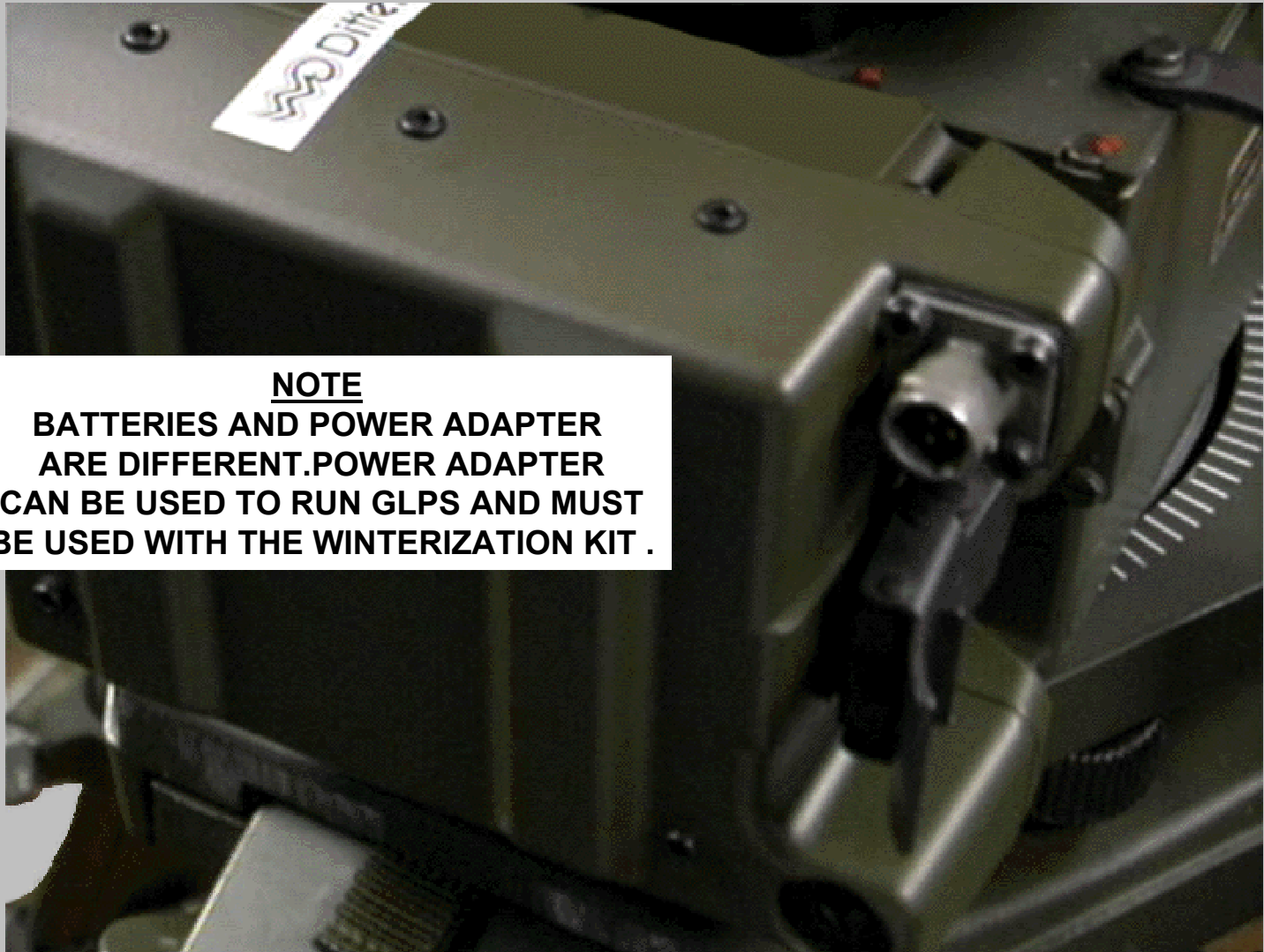
# INSTALLATION AND OPERATION OF THE WINTERIZATION KIT

# OBJECTIVE



**YOU WILL KNOW WHEN  
TO USE AND HOW TO  
INSTALL THE WINTERIZATION  
KIT, AND HOW TO OPERATE  
THE GLPS WITH THE  
WINTERIZATION KIT  
INSTALLED.**

# INSTALL POWER ADAPTER



## NOTE

**BATTERIES AND POWER ADAPTER  
ARE DIFFERENT. POWER ADAPTER  
CAN BE USED TO RUN GLPS AND MUST  
BE USED WITH THE WINTERIZATION KIT .**

# INSTALL POWER SUPPLY DISTRIBUTION BOX

## NOTE

IT SHOULD BE LEFT TO THE DISCRETION OF THE COMMANDER AS TO WHEN THE WINTERIZATION KIT IS USED. A COLD SOAKED SYSTEM COULD TAKE UP TO 75 MINUTES TO WARM UP WITH THE WINTERIZATION KIT

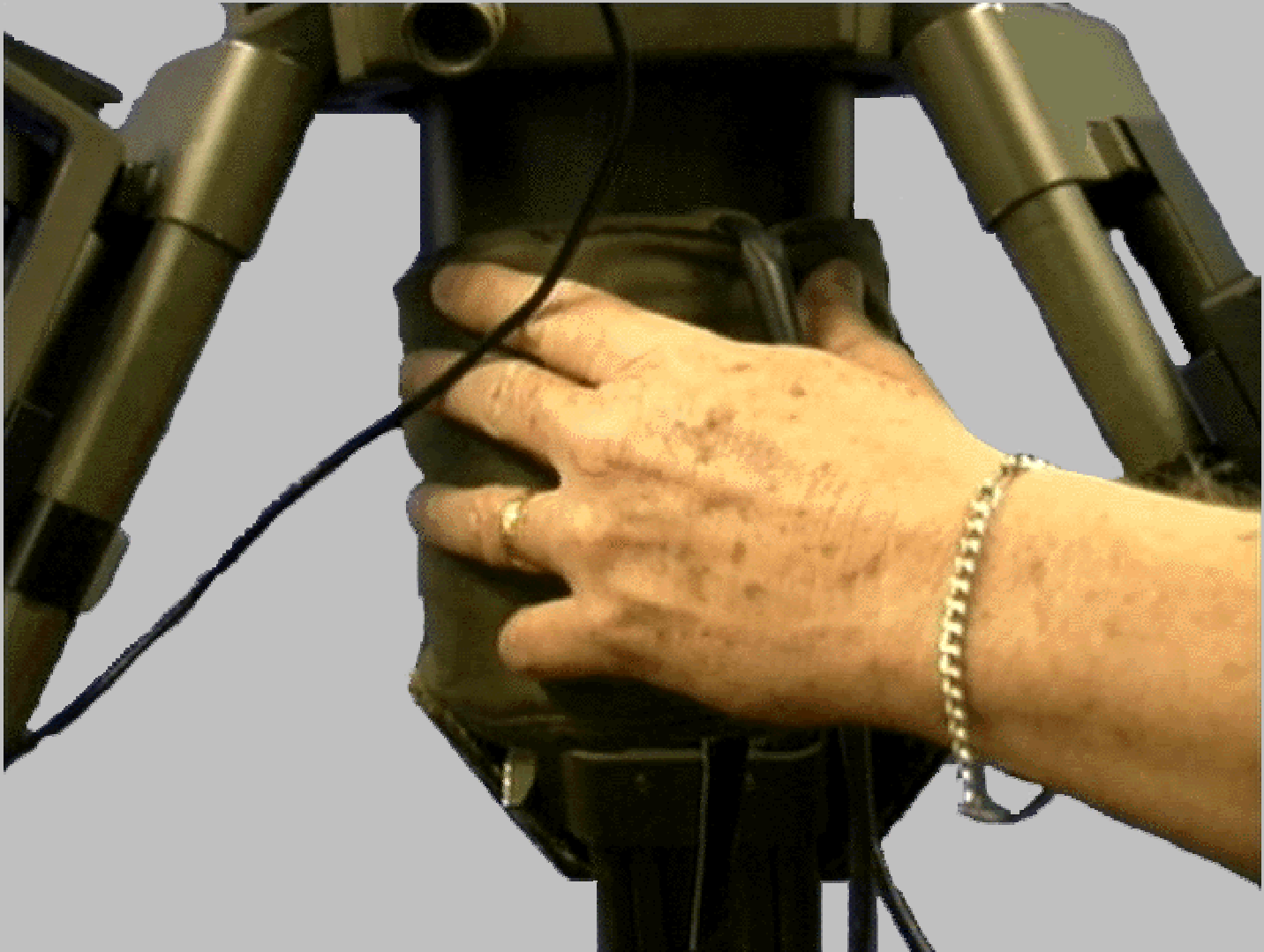




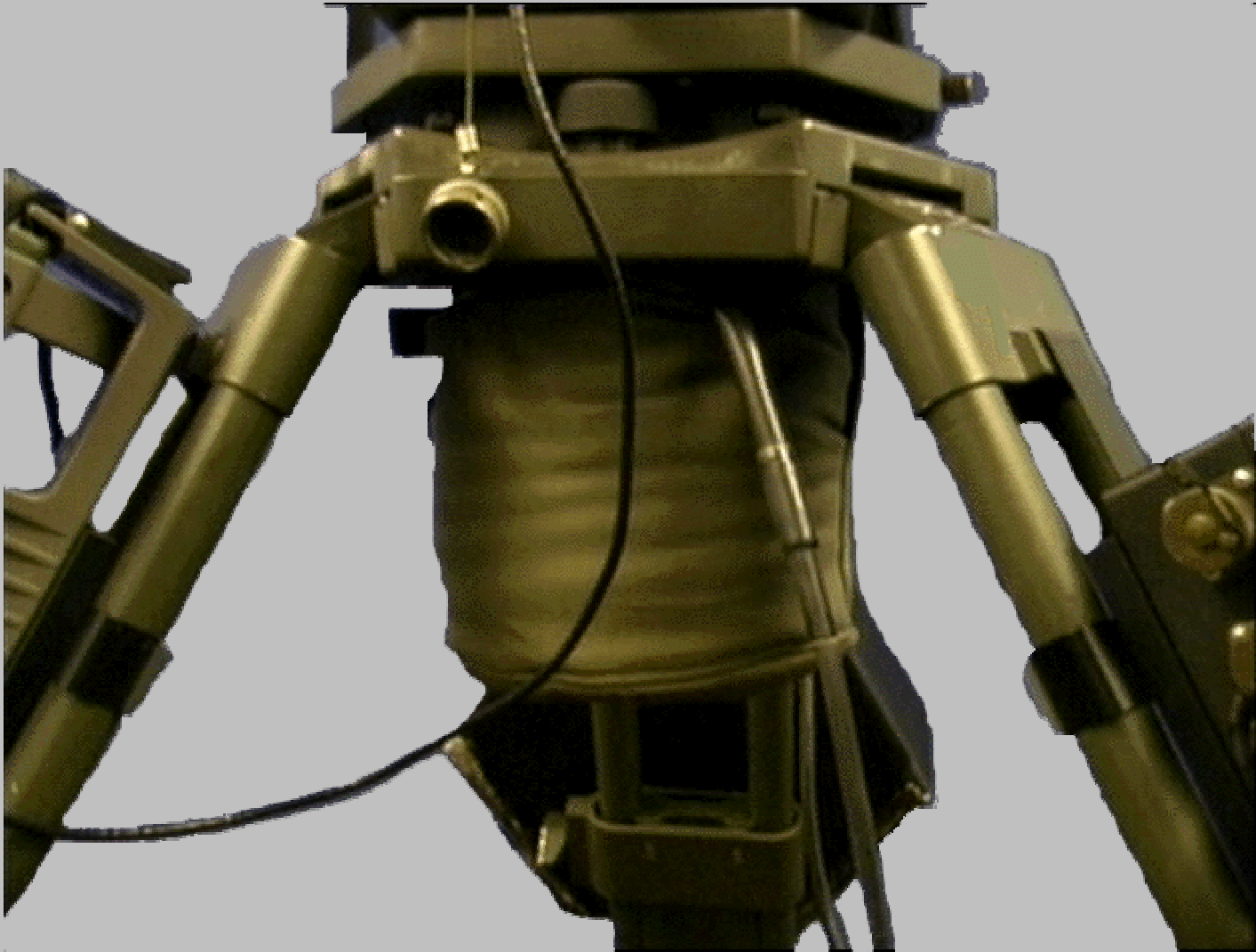
# INSTALL POWER SUPPLY DISTRIBUTION BOX CABLE



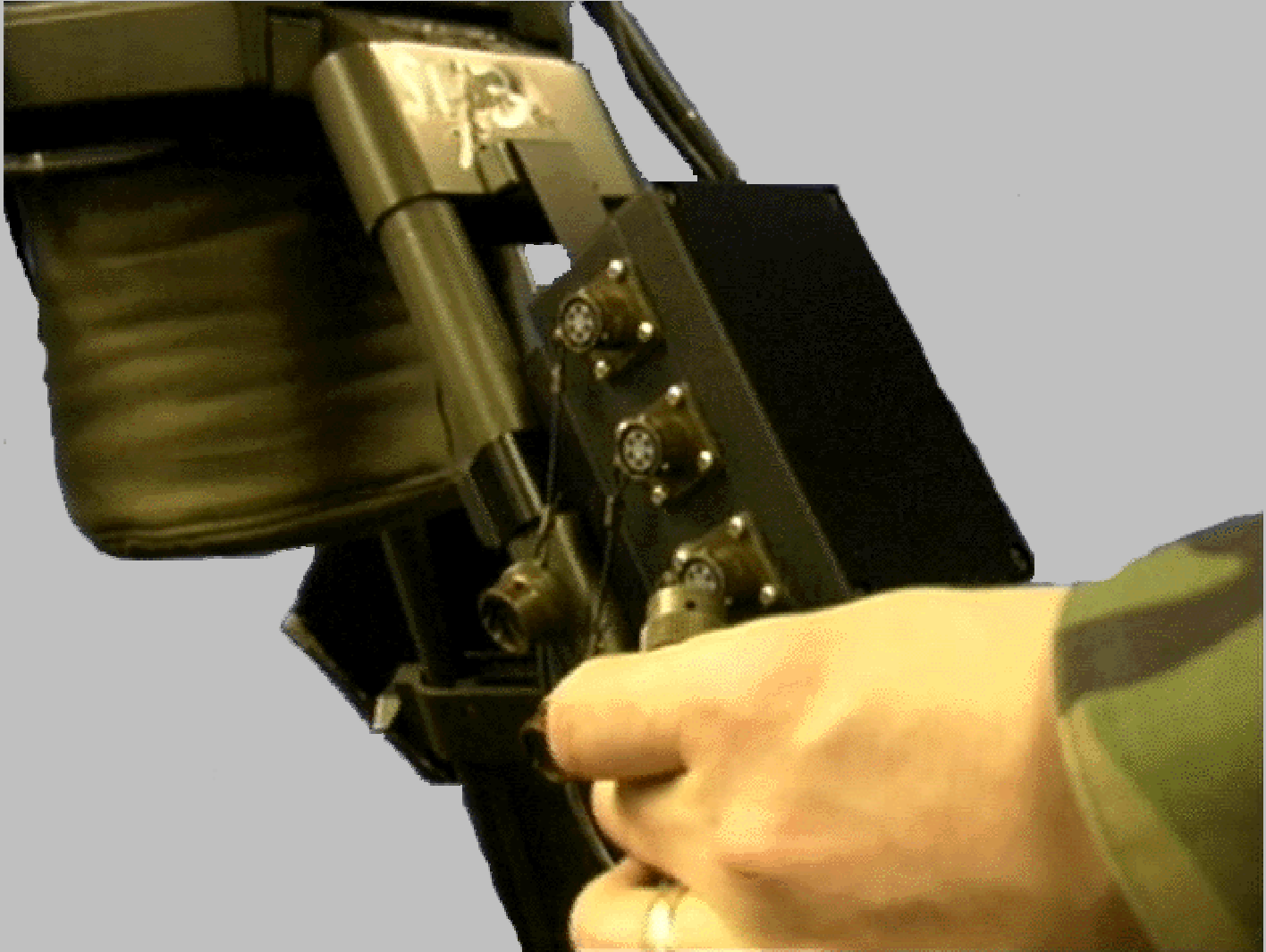
## INSTALL LOWER HEATING ELEMENT



## INSTALLED LOWER HEATING ELEMENT



# CONNECT LOWER HEATING ELEMENT CABLE



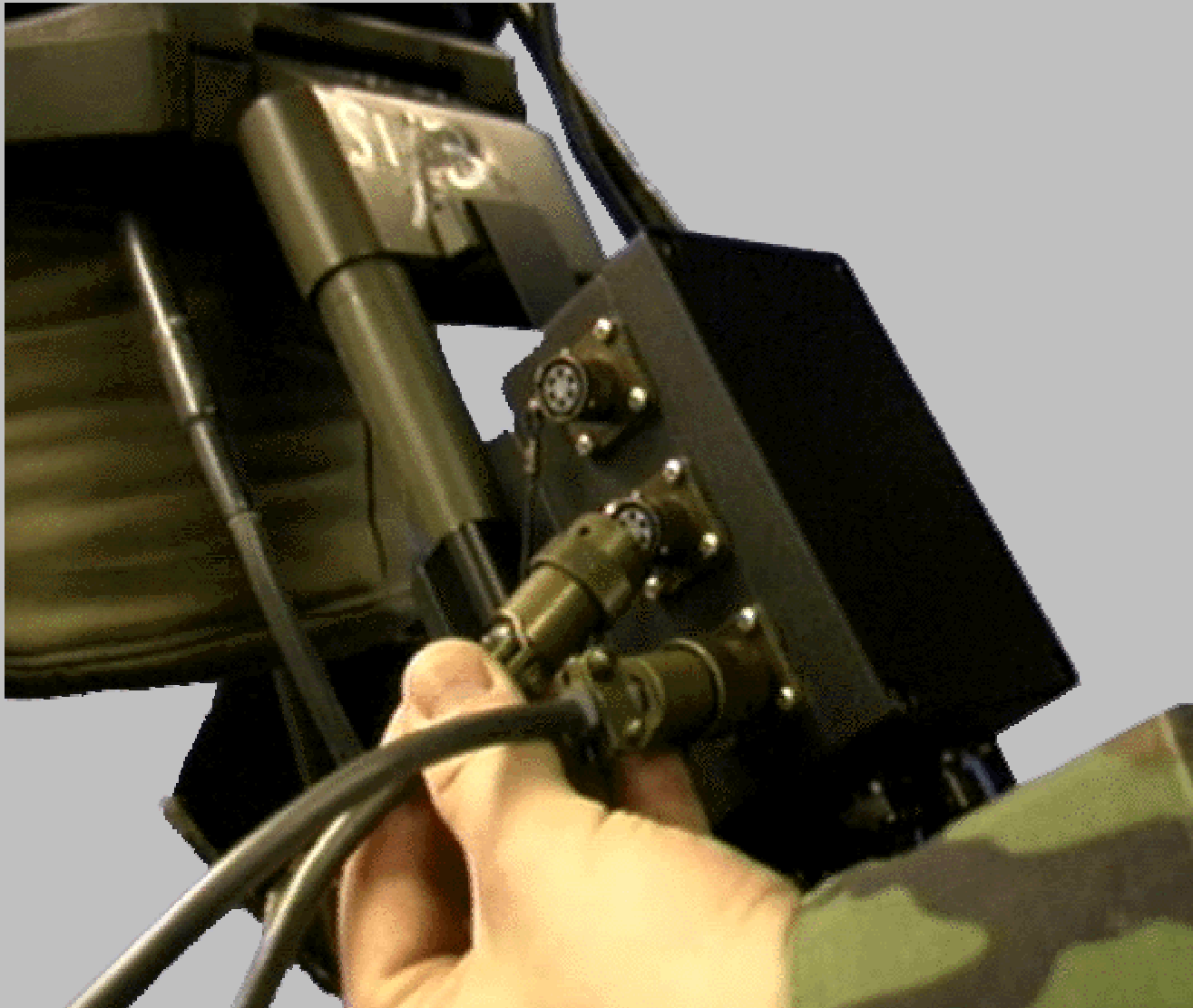
# INSTALL UPPER HEATING ELEMENT - REAR



## INSTALL UPPER HEATING ELEMENT - FRONT



# CONNECT UPPER HEATING ELEMENT CABLE



# INSTALL THEODOLITE HEATING ELEMENT





# CONNECT THEODOLITE HEATING ELEMENT CABLE



## INSTALL UPPER INSULATION COVER



## ALIGN WINDOW



# OPENING FOR TELESCOPE EYEPIECE



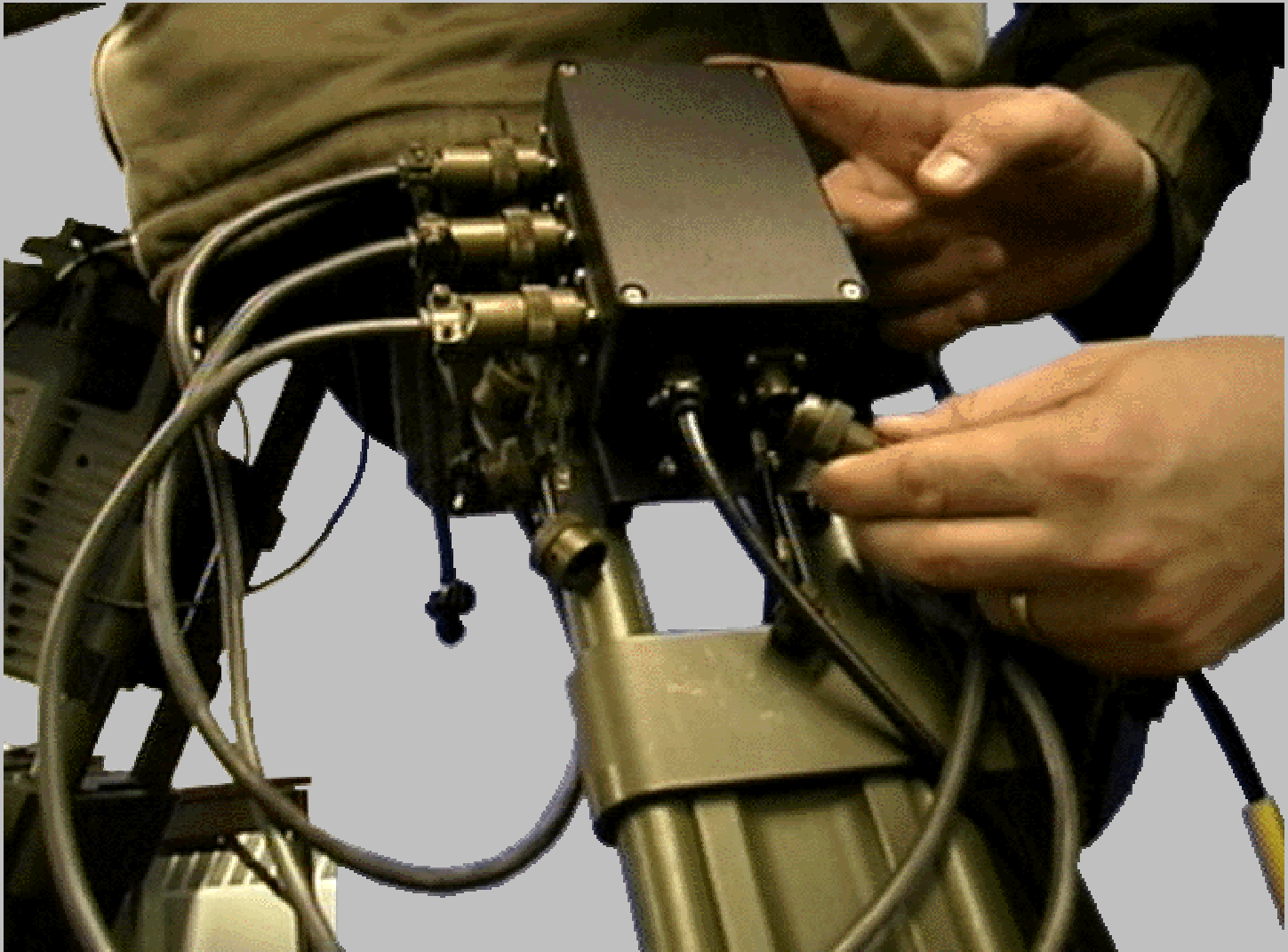
# OPENING FOR TELESCOPE OBJECTIVE AND LASER EXIT WINDOW



## PULL CORD



## CONNECT POWER ADAPTER CABLE

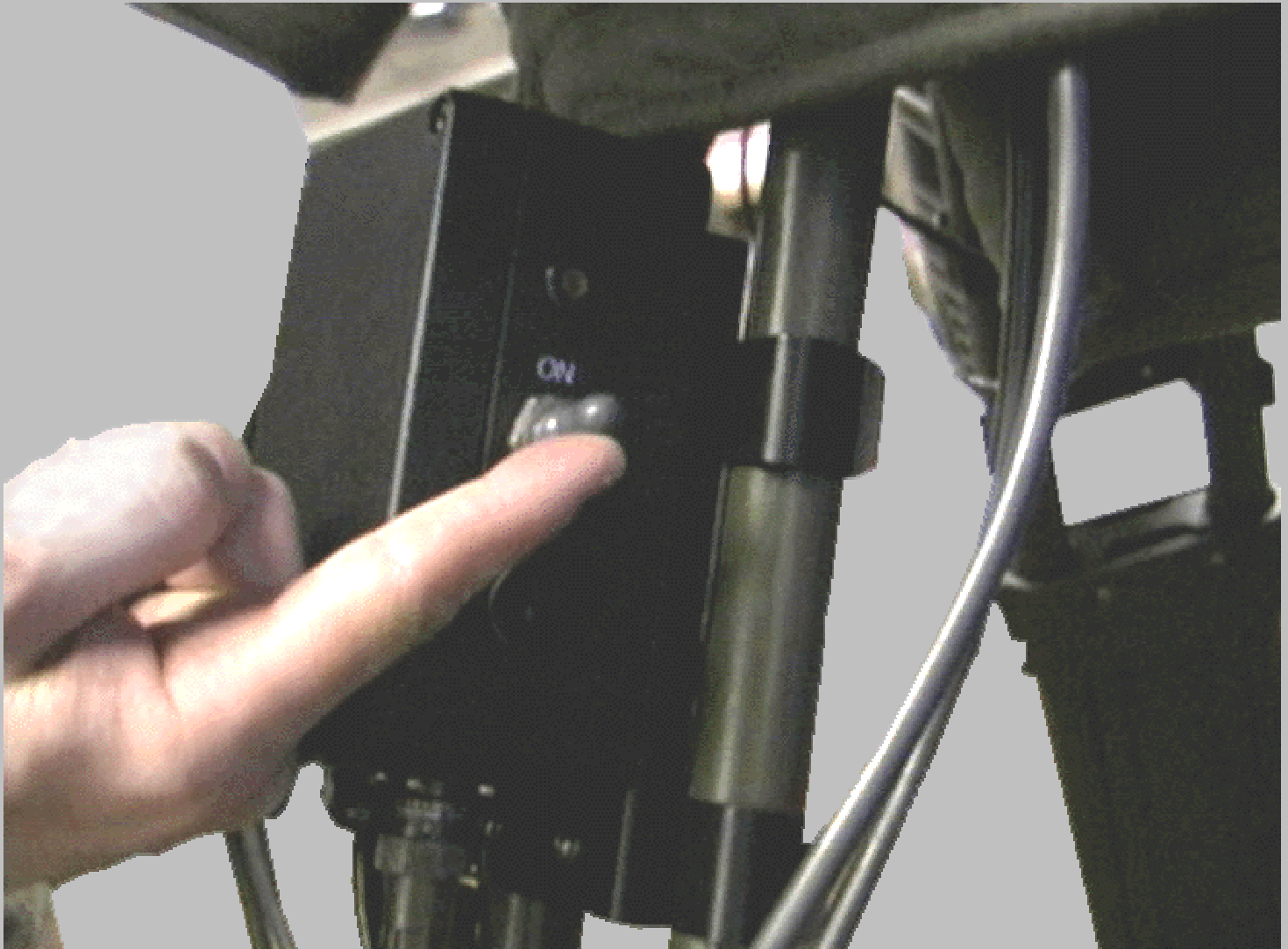


# NATO SLAVE ADAPTER





## POWER SWITCH



# OPERATE GLPS

